IFW

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Christophe CHAU et al.

Examiner: Unknown

Serial No.: 10/667,654

Group Art Unit: 1754

Filed: September 23, 2003

Title: PROCESS FOR THE PREPARATION OF A THIN ZEOLITE MEMBRANE

## **LETTER**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

For the record, attached is a statement from the Patent and Trademark Office indicating that there was copendency between the present application and Applicants' patent application 10/453,867.

Prior to the receipt of the attached letter of November 5, 2004, the record in Applicants' parent application showed that the application was prematurely deemed abandoned by the application branch, resulting in multiple telephone calls and finally a petition. After having not received a response to the petition for about 1 year, additional telephone calls were made, finally resulting in the attached letter of November 5, 2004 which formally rectifies the situation, thereby demonstrating copendency between the present application and Applicants' parent application.

Respectfully submitted,

I. William Millen, Reg. No. 19,544 Attorney/Agent for Applicant(s)

MILLEN, WHITE, ZELANO & BRANIGAN, P.C. Arlington Courthouse Plaza 1, Suite 1400 2200 Clarendon Boulevard Arlington, Virginia 22201 Telephone: (703) 243-6333 Facsimile: (703) 243-6410

Attorney Docket No.: PET-2078P1

Date: November 12, 2004

PET-2078

November 5, 2004

I. William Millen
Millen, White, Zelano
& Branigan
Arlington Courthouse Plaza 1
Suite 1400
22200 Clarendon Boulevard
Arlington, Va 22201

In re application of Christophe Chau et al Serial No.: 10/453867 / Filed: June 3, 2003

For: PROCESS FOR THE PREPARATION OF A THIN ZEOLITE MEMBRANE

In response to the telephone communication of November 5, 2004, with Pam Richardson of the above firm. Co-pendency existed between applications 10/453,867 and 10/667,654.

Doshie E. Day

Office of Initial Patent Examination Program Management Assistant

703-308-3640

ABANDON S